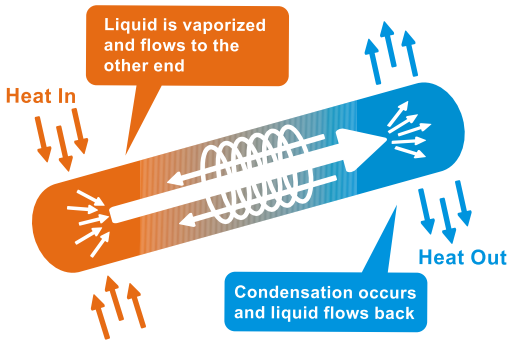
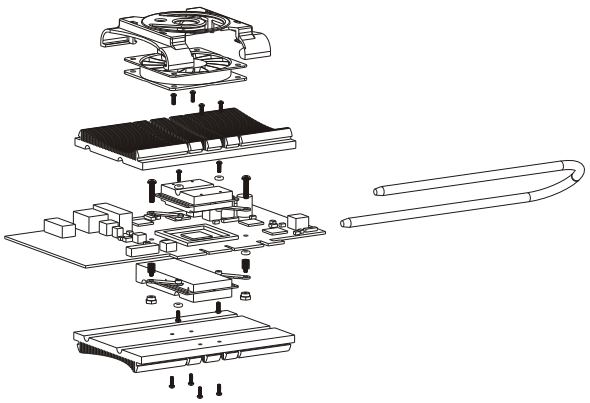
CoolViva

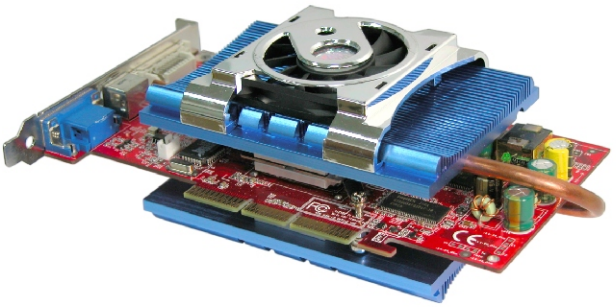
PRODUCT RELEASE

As processing power for VGA cards is in rapid increase, same as for CPUs, it is one of the PC components (next to hot running CPUs) that must be given serious consideration in cooling. Whether you are gaming or working, you don't need to worry about noise or performance as the Cooler Master VGA Cooler *with Heat Pipe Technology* will ensure all your needs.

- Large area heatsink providing more heat dissipation area.
- Embedded heat pipe rendering outstanding cooling performance.
- Fanless optional design gives you the choice of true silent thermal solution.
- Can be used on virtually all kinds of video cards including nVIDIA and Ati.







VGA Card is not included in the package

SILENT

H2O HEAT PIPE

SPECIFICATION / VHC-L61

Heat Sink Dimension	120x82.6x13 mm
Heat Sink Material	Aluminum
Fan Dimension	60x60x10 mm
Fan Speed	2500rpm
Fan Airflow	9.03 CFM
Fan Air Pressure	0.889mmH2O
Fan Life Expectance	40,000 hrs
Bearing Type	Rifle bearing
Voltage Rating	12V
Noise Level	17.8 ~19.8db(A)
Connector	3 Pin
Weight	23g
Application	VGA Card Processor